FIG. 1

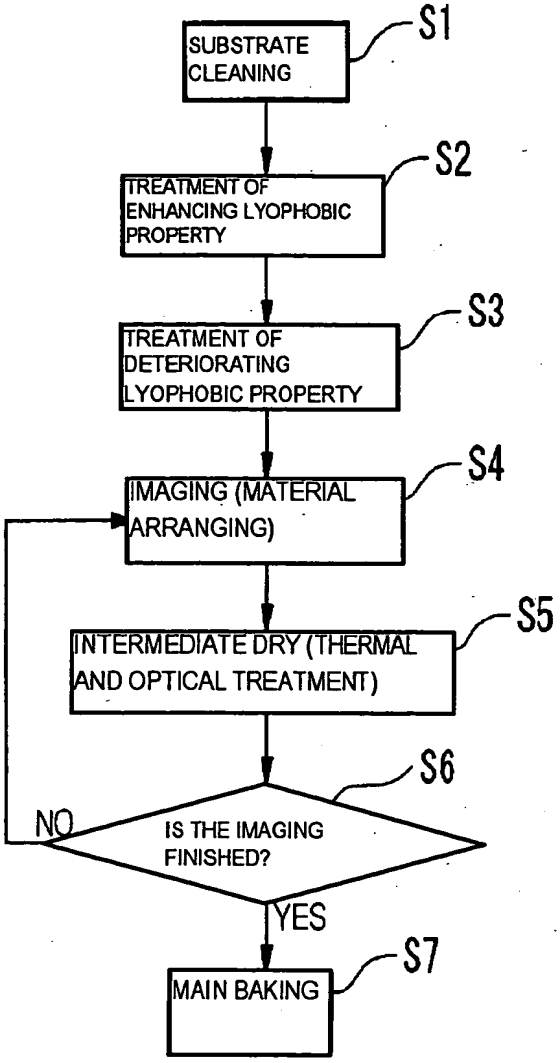

SUBSTRATE CLEANING
S1
TREATMENT OF ENHANCING LYOPHOBIC PROPERTY
S2
TREATMENT OF DETERIORATING LYOPHOBIC PROPERTY
S3
IMAGING (MATERIAL ARRANGING)
S4
INTERMEDIATE DRY (THERMAL AND OPTICAL TREATMENT)
S5
IS THE IMAGING FINISHED?
S6
NO
YES
MAIN BAKING
S7

FIG. 2C

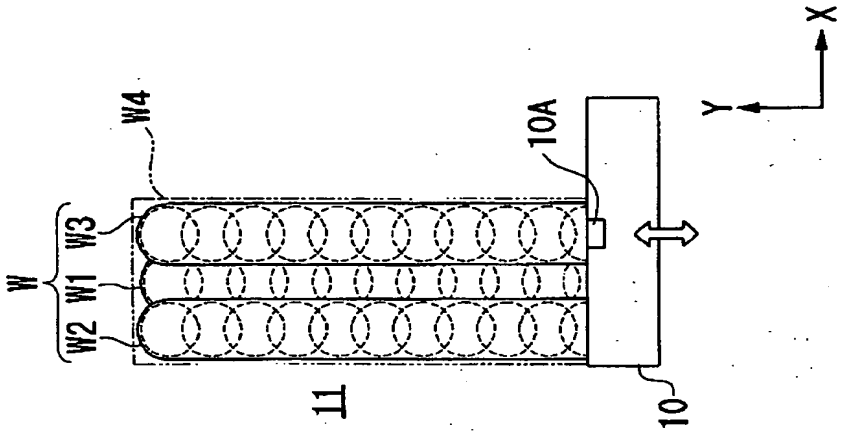


FIG. 2B

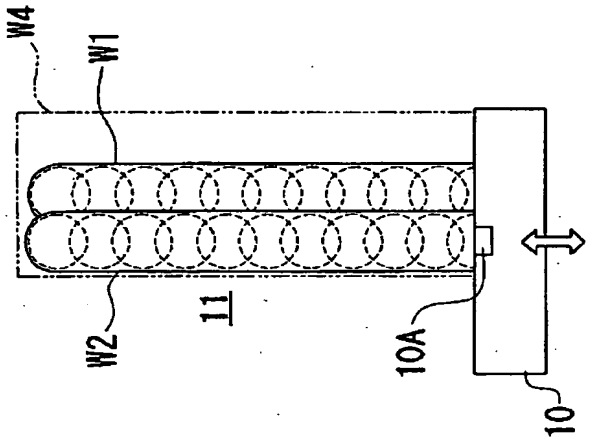


FIG. 2A

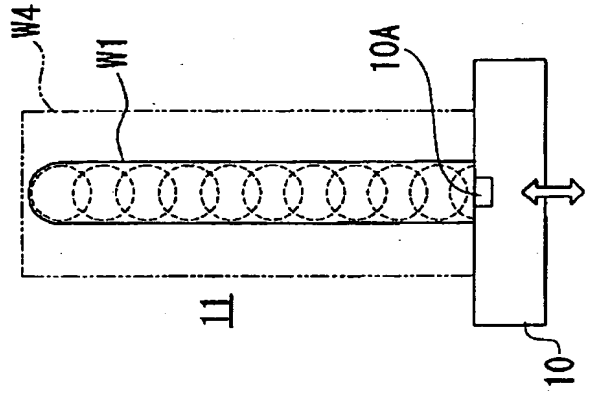


FIG. 3 A

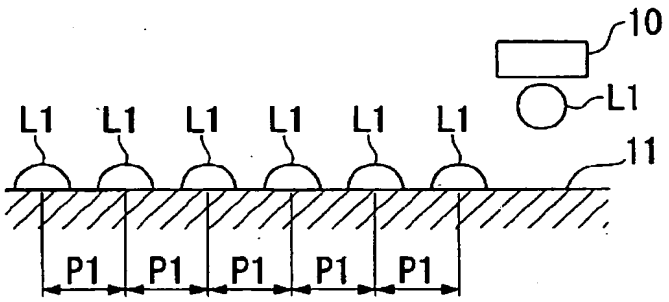


FIG. 3 B

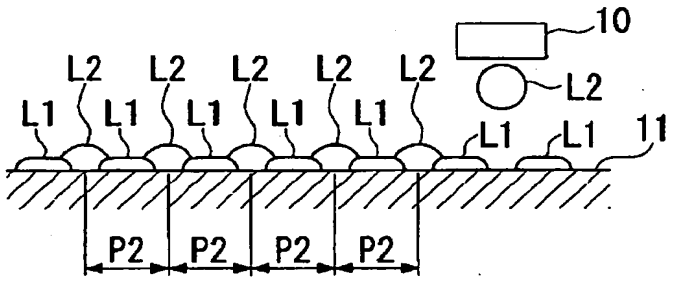


FIG. 3 C

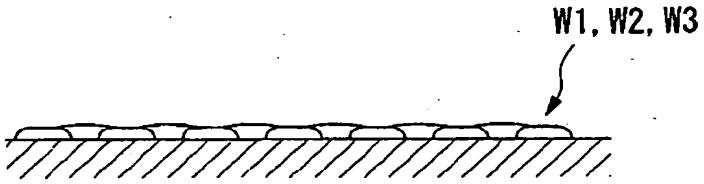


FIG. 4 A

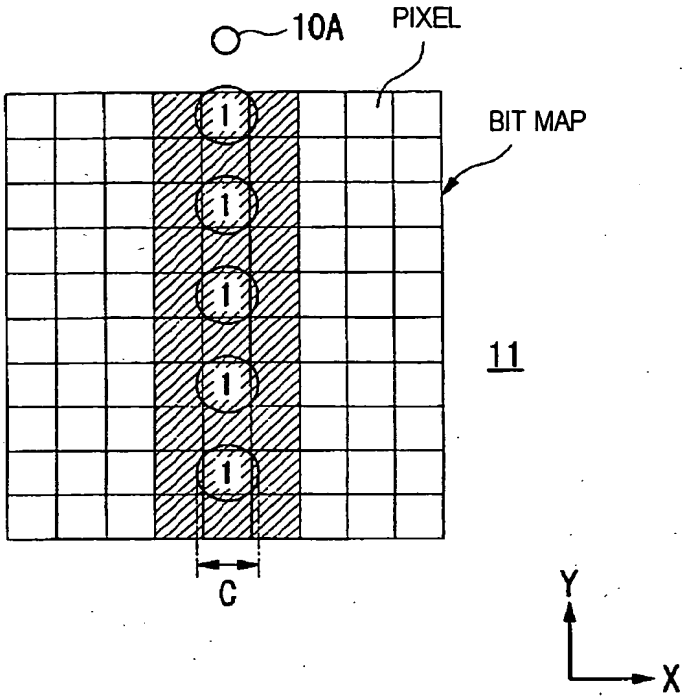

10A
PIXEL
BIT MAP
1
1
1
1
1
11
C
Y
X

FIG. 4 B

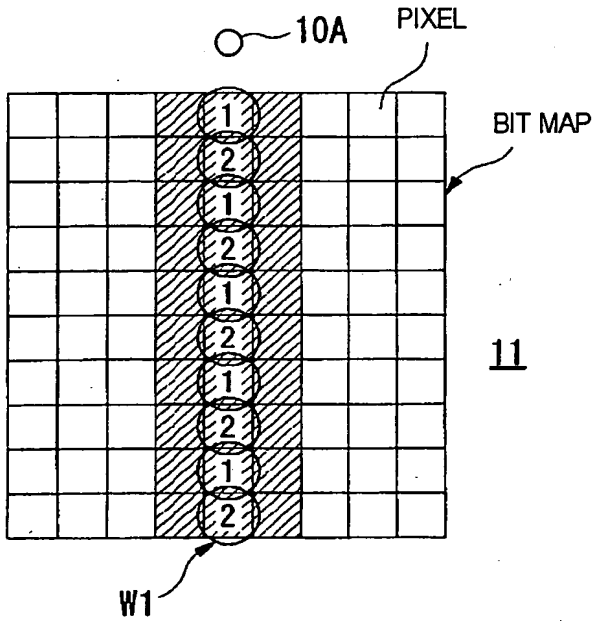

10A
PIXEL
BIT MAP
1
2
1
2
1
2
1
2
1
2
11
W1

FIG. 5 A

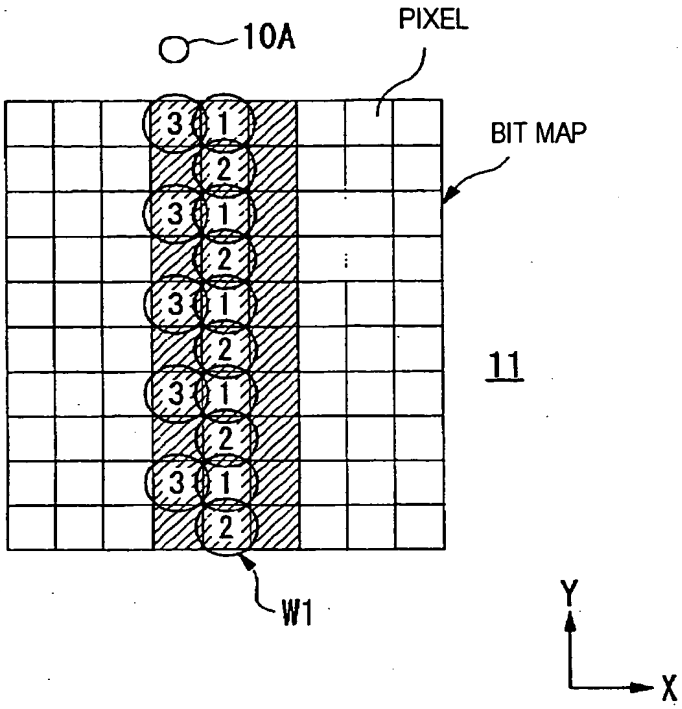


FIG. 5 B

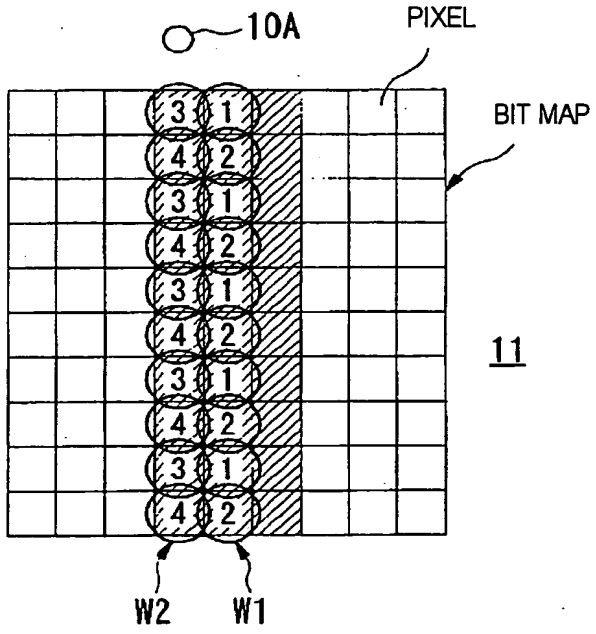


FIG. 6 A

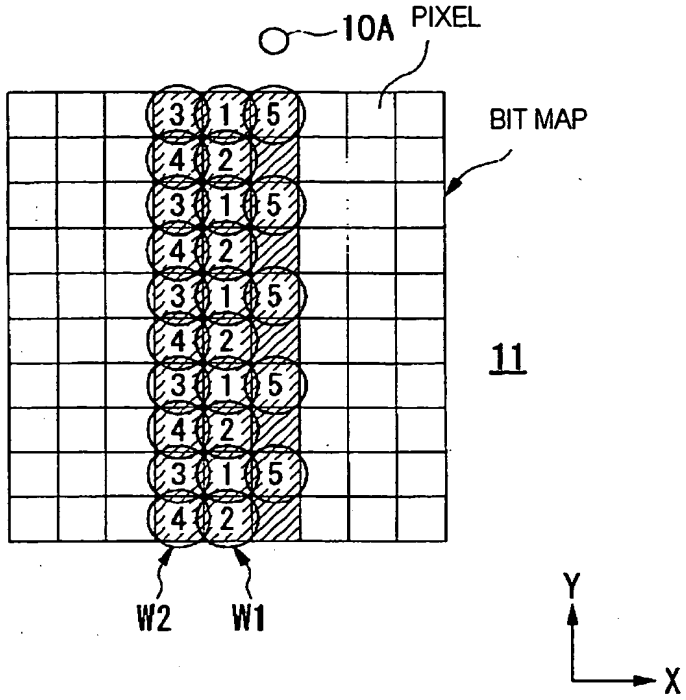


FIG. 6 B

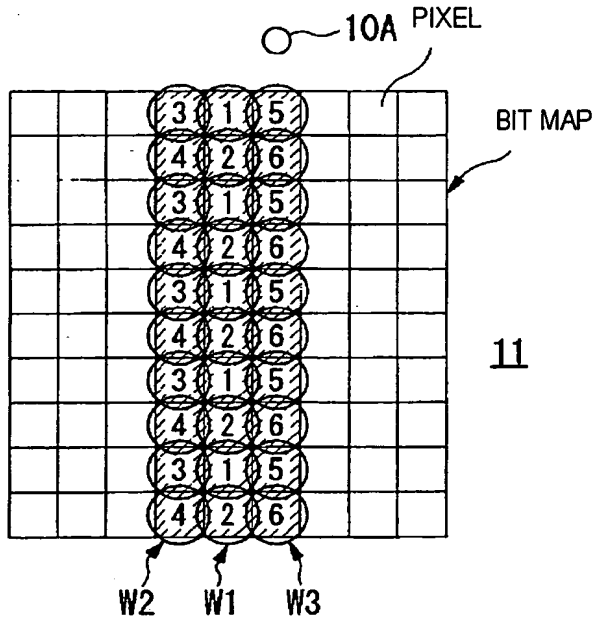


FIG. 7

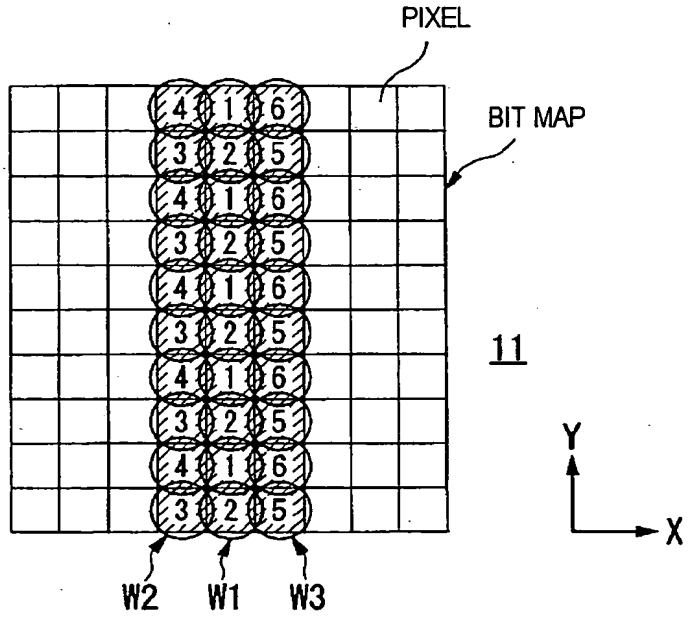


FIG. 8

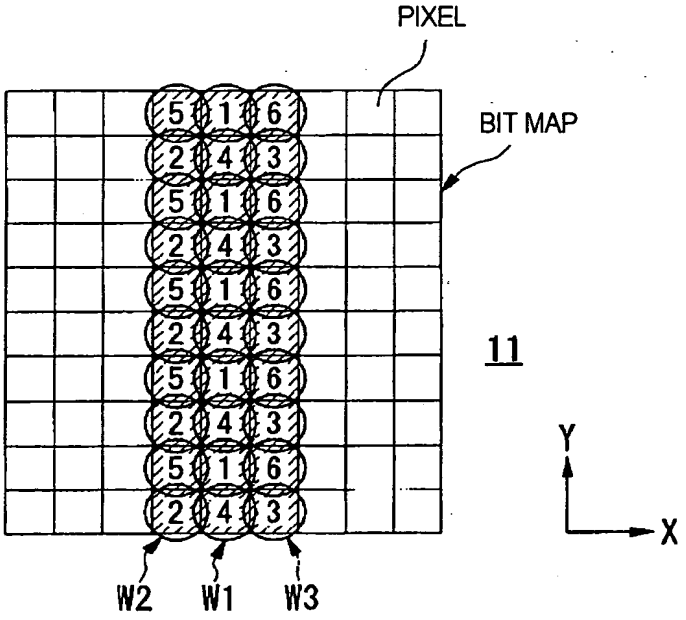


FIG. 9 A

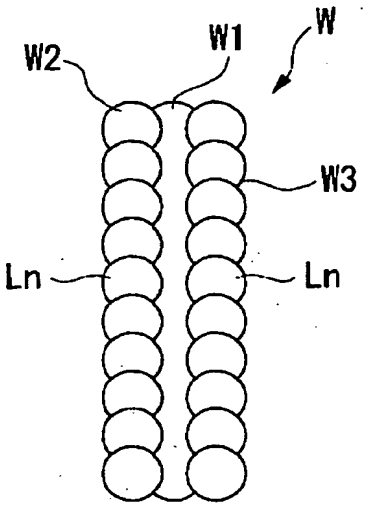


FIG. 9 B

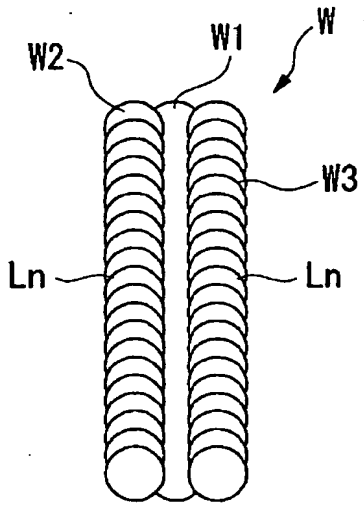


FIG. 10

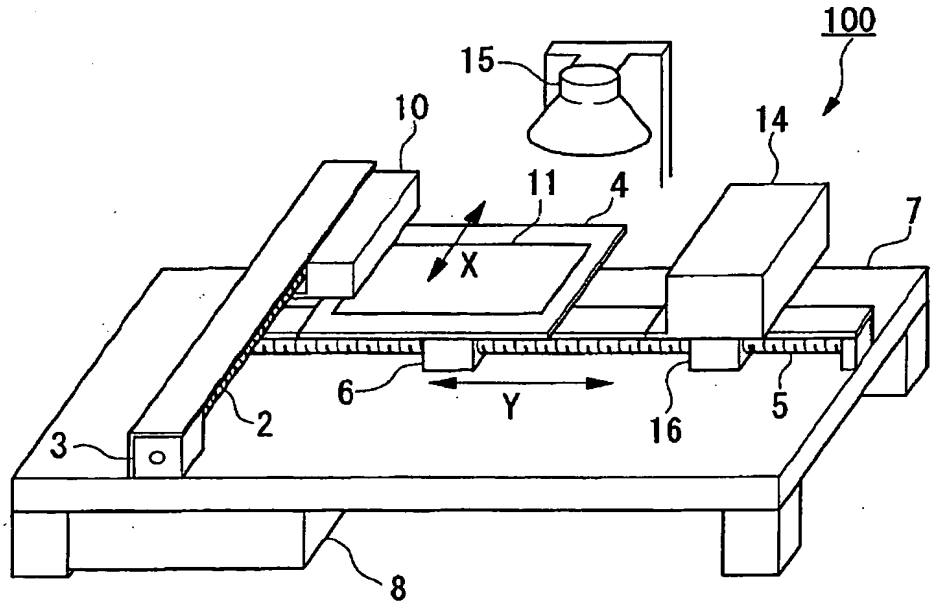


FIG. 11

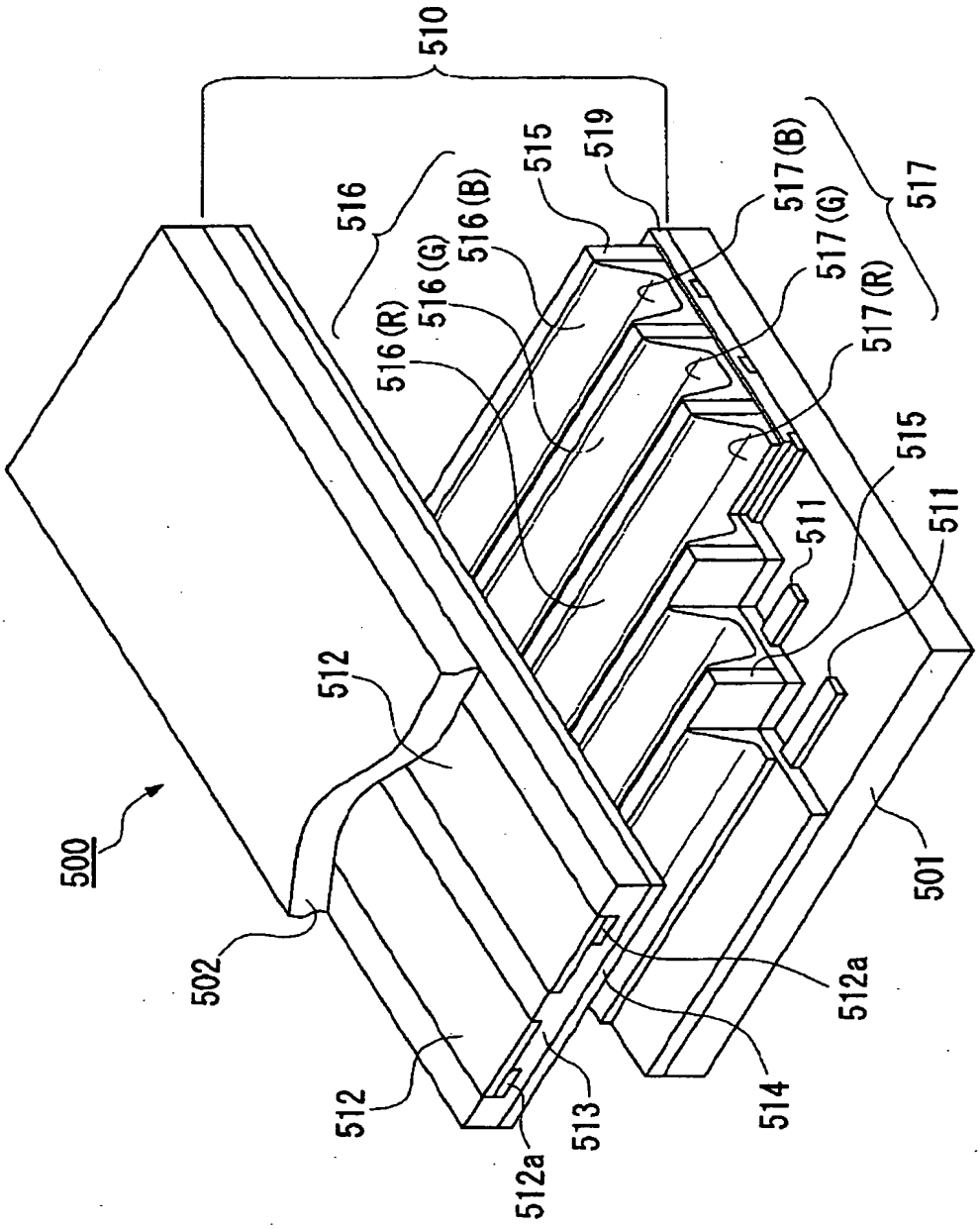

510
516
516(B)
516(G)
516(R)
515
519
517(B)
517(G)
517(R)
517
515
511
511
512
500
502
512
513
512a
514
512a
501

FIG. 12

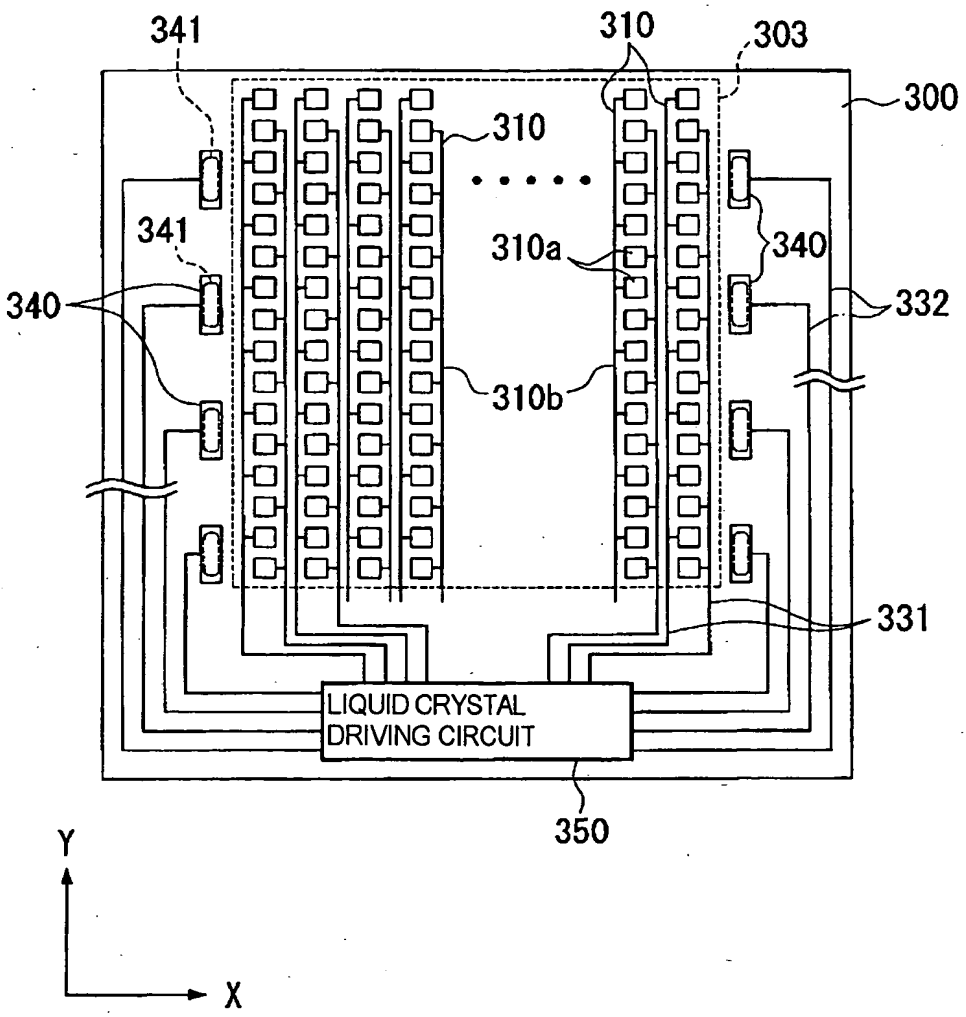
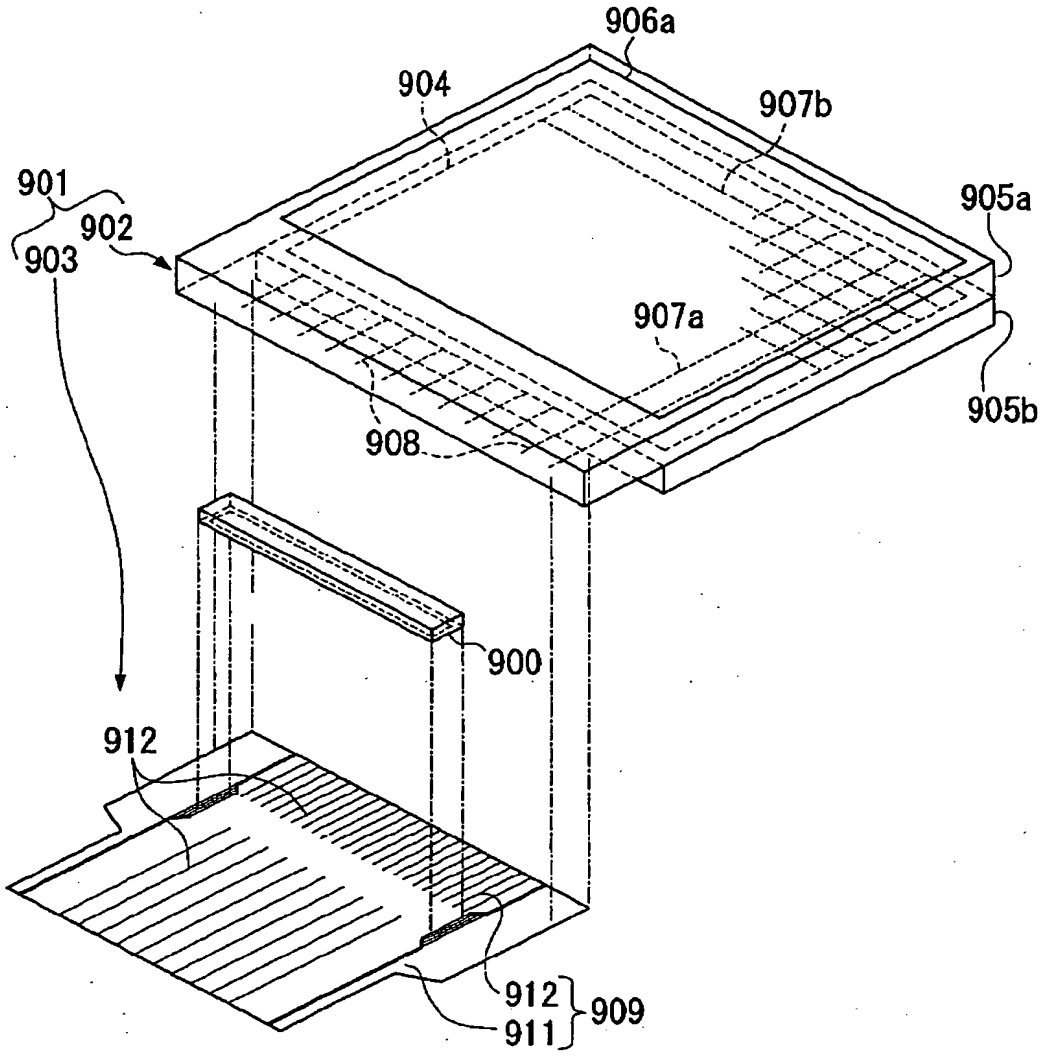

341
310
303
300
310
341
310a
340
340
332
310b
331
LIQUID CRYSTAL DRIVING CIRCUIT
350
Y
X

FIG. 13


906a
904
907b
901
902
903
905a
907a
905b
908
900
912
912
911
909

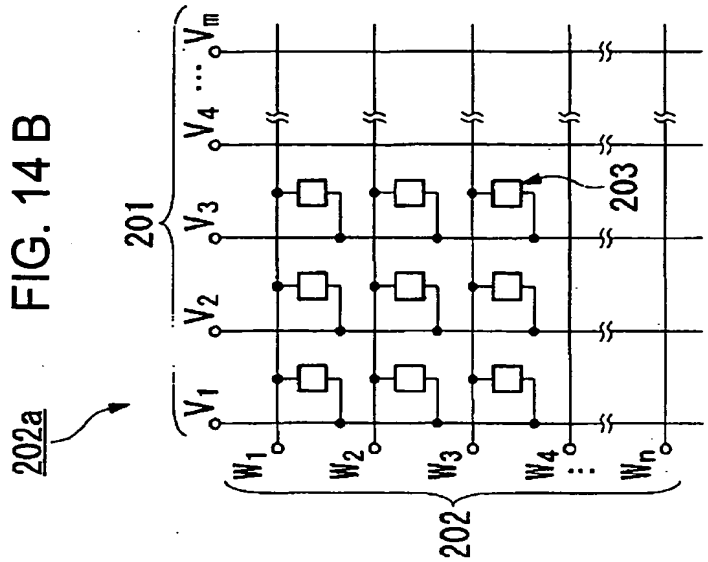


FIG. 14 B

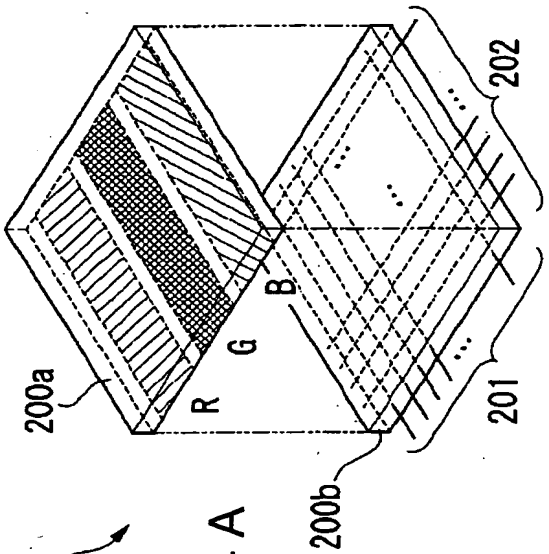


FIG. 14 A

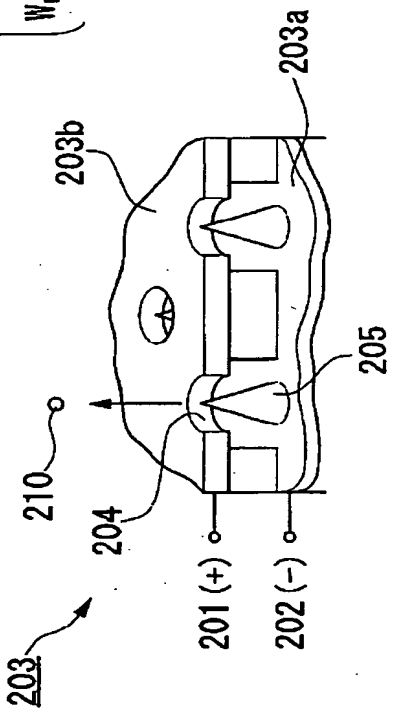


FIG. 14 C

FIG. 15